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10 759520^{2b}

Application : 10/759520

Examiner : LGU

GAU : 2863

From : CA

Location : (IDC) FMF FDC

Date : 6/1/05

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<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input checked="" type="checkbox"/> SPEC	<u>1/16/04</u>	

[RUSH] MESSAGE: Specification pag. 35, line 25 cites to insert
Table 5. Page 37, line 1 cites to insert Table 6. No tables
5 or 6 bunch. please Resolve.
Thank You
(2)

[XRUSH] RESPONSE: Dave

INITIALS: OP

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

Tarice Watland
617 646 8261

7/13

10656.700894502

**F A X C O V E R**

***** OFFICIAL FAX *****

Date: July 18, 2005 **Number of pages (Including cover):** 4**To:** Ms. Kay Plinkney, Publications Branch
U.S. Patent and Trademark Office**Fax No.:** (703) 308-6642**Serial No.:** 10/759,520**Title:** Methods for the Compositional Analysis of Polymers**From:** Janice A. Vatland
Direct dial: (617) 646-8261
Fax #: (617) 646-8646
Our File #: M0656.70089US02**CERTIFICATE OF FACSIMILE TRANSMISSION 37 C.F.R. §1.8(a)**

The undersigned hereby certifies that this document is being transmitted via facsimile to the **PUBLICATIONS BRANCH**, FAX number (703) 308-6642, at the United States Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450, in accordance with 37 C.F.R. §1.6(d), on July 18, 2005.


Nicole Millette Hawes**ORIGINAL DOCUMENTS WILL NOT BE MAILED.****MESSAGE:** Transmitted herewith are: letter to Publications Branch, a copy of Table 5 and a copy of Table 6.

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July 18, 2005

Via Facsimile 1-703-308-6642

Ms. Kay Pinkney
Publications Branch
U.S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Re: U.S. Divisional Non-Provisional Patent Application entitled:
METHODS FOR THE COMPOSITIONAL ANALYSIS OF POLYMERS
Inventors: Venkataraman et al.
Serial No.: 10/759,520 Filing Date: January 16, 2004
Our Ref. No.: M0656,70089US02

Dear Ms. Pinkney:

Further to our conversation earlier today, attached please find a copy of Tables 5 and 6. Table 5 should be placed on page 35, immediately after line 22, replacing "INSERT TABLE 5 HERE." Table 6 should be placed at the top of page 37, before the first paragraph on the page, replacing "INSERT TABLE 6 HERE."

Please do not hesitate to contact me should you require anything further.

Very truly yours,

WOLF, GREENFIELD & SACKS, P.C.

Janice A. Vatland

JAV/nmh
Attachments

10/759520

(I)		(II)	
Possible sequences		Sequence	Fragments formed
1. +00000	9. +0-0000	(577) (577) (577) (1059)	
2. +0000-0	10. +0-000-0	+00000	±0 ±0 ±0 ±00
3. +000-00	11. +0-00-00	+0000-0	±0 ±0 ±0 ±0-0
4. +000-0-0	12. +0-00-0-0		
5. +00-000	13. +0-0-000	(III)	
6. +00-00-0	14. +0-0-00-0	Sequence	Fragments formed
7. +00-0-00	15. +0-0-0-00	(577) (577) (577) (577)	
8. +00-0-0-0	16. +0-0-0-0-0	+00000	±0 ±0 ±0 ±0 ±0

TABLE 5

10/759520

(iii)		Sequence	Fragments formed and their mass				
			577	1037	1731	1093	1670
(i)	320	$\pm DDD47$	$\pm D$	$\pm D4$	$\pm DDD$	± 47	$\pm D47$
	52	$\pm DDD47$	$\pm D$	$\pm D4$	$\pm DDD$	± 47	$\pm D47$
	52	$\pm DDD47$	$\pm D$	$\pm D4$	$\pm DDD$	± 47	$\pm D47$
(ii)	28	$\pm DDD47$	$\pm D$	$\pm D4$	$\pm DDD$	± 47	$\pm D47$
		$\pm 7DD4D$	$\pm 7H$	$\pm D4$	$\pm 7DD$	$\pm 4D$	$\pm D4D$
		$\pm 7DD4D$	$\pm 7H$	$\pm D4$	$\pm 7DD$	$\pm 4D$	$\pm D4D$

TABLE 6